

ABSTRACT

An air intake structure for a small watercraft is provided, in which the air intake efficiency is improved. A watercraft body 11 includes a hull and a deck for covering on top of the hull. An engine 20 is disposed in the watercraft body 11, and a propeller 30 is driven by a drive shaft 22, extending rearwardly from the engine 20. A turbocharger 24 is provided for pumping air to the engine 20. An air cleaner case 40 is provided for introducing fresh air to the turbocharger 24. The turbocharger 24 is located at the rear of the engine 20, the air cleaner case 40 is located at the front of the engine 20, and a plurality of air ducts 71-73 are located at the front of the air cleaner case 40.